Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

	1.	(Currently Amended) A ceramic heater having temperature control means on
the su	ı rface or	inside of a ceramic substrate, wherein at least a portion of corners of the
ceran	ric subst	rate is chamfered comprising a ceramic substrate and a heat generation pattern,
		wherein the heat generation pattern is formed on a surface of the ceramic
subst	rate,	
		through-holes for lift pins are disposed between the heat generation pattern,
<u>and</u>		•
	- · · · ·	corners of the through-holes are chamfered.

- 2-4. (Canceled)
- 5. (Original) The ceramic heater according to claim 1, wherein said ceramic substrate is formed by a nitride ceramics or carbide ceramics.
- 6. (Original) The ceramic heater according to claim 1, wherein at least one of said corners is chamfered into a shape having a C surface or an R surface.
- 7. (Original) The ceramic heater according to claim 1, wherein the ceramic substrate has a diameter of 200mm or more.
- 8. (Original) The ceramic heater according to claim 1, wherein the ceramic substrate has a diameter of 300mm or more.
- 9. (Original) The ceramic heater according to claim 1, wherein the ceramic substrate is 20mm or less in thickness.